

Amendments to the Specification:

Please amend paragraph [0013] as follows:

[0013] FIG. 7 is a perspective view similar to FIG. 6 but illustrating an alternative embodiment; and

[0013.1] Fig. 8 is a ~~sectional~~ plan view of one embodiment of the sockets of the entertainment and communication ~~[[the]] device taken along line 6-6 in Fig. 3~~ shown in Figs. 1 and 3.

Please amend paragraph [0018] as follows:

[0018] Referring more particularly to FIGS. 3, 4 and 8, a latching device, generally designated 150, is shown for retaining the replaceable memory card 200 in the socket 120A and for facilitating the removal of the memory card 200 from the socket 120A. The latching device 150 includes a lever 152 pivotally connected at 154 to the back of the housing of the device 100, with a tab 156 extending along the side of the device and over a portion of the socket 120A in the closed position. A pin 158 extends inwardly from the lever 152 and engages a hole 204 in the memory card 200. When the latching device 150 is pivoted to the open position shown in dashed lines in FIG. 4, the memory card 200 may be readily removed from socket 120A by placing a finger on the portion of the card 200 exposed by opening the latching device 150, or by engaging the hole 204 with a finger nail or a pointed implement, such as a pencil or pen. Further, the pin 158 and hole can be sized and relatively positioned such that the pin 158 urges the card 200 outwardly upon opening the latching device. Still further, the socket 120A/120B may be provided with a spring 128 for urging the card 200 outwardly as soon as the card is unlatched. Of course, either the tab 156 or pin 158 may be omitted because the other (pin ~~[[158']]~~ or tab ~~[[156']]~~, respectively) will retain the card 200 in the socket 120A/120B. The latching device 150 may be of a width to only cover a portion of the socket 120A, as shown, or of a width to cover the entire socket (not shown).